

510.6

AMS

v.24

TABLE OF CONTENTS

VOLUME 24, 1922³

	PAGE
BELL, E. T., of Seattle, Wash. Anharmonic polynomial generalizations of the numbers of Bernoulli and Euler.....	89
BLISS, G. A., of Chicago, Ill. Birational transformations simplifying singularities of algebraic curves.....	274
BLUMBERG, H., of Urbana, Ill. New properties of all real functions.....	113
COBLE, A. B., of Urbana, Ill. Associated sets of points.....	1
COOLIDGE, J. L., of Cambridge, Mass. The Gaussian law of error for any number of variables.....	135
CURTISS, D. R., of Evanston, Ill. A note on the preceding paper (by J. L. WALSH)	181
EVERETT, H. S., of Lewisburg, Pa. Determination of all general homogeneous polynomials expressible as determinants whose elements are homogeneous polynomials.....	185
GRAUSTEIN, W. C., of Cambridge, Mass. Representations of a complex point by pairs of ordered real points.....	245
HAZLETT, OLIVE C., of South Hadley, Mass. A symbolic theory of formal modular covariants.....	286
MILLER, G. A., of Urbana, Ill. <i>I</i> -conjugate operators of an abelian group.....	70
MOORE, C. N., of Cincinnati, Ohio. Generalized limits in general analysis, first paper.....	79
MULLIKIN, ANNA M., of Austin, Tex. Certain theorems relating to plane connected point sets.....	144
PÓLYA, G., of Zurich, Switzerland. On the mean-value theorem corresponding to a given linear homogeneous differential equation.....	312
RITT, J. F., of New York, N. Y. On algebraic functions which can be expressed in terms of radicals.....	21, 324
SHAW, J. B., of Urbana, Ill. General vector calculus.....	195
TURNER, J. S., of Ames, Iowa. A fundamental system of invariants of a modular group of transformations.....	129
VAN VLECK, E. B., of Madison, Wis. Non-loxodromic substitutions and groups in <i>n</i> dimensions.....	255
WALSH, J. L., of Cambridge, Mass. On the location of the roots of the jacobian of two binary forms, and of the derivative of a rational function.....	31
—. On the location of the roots of certain types of polynomials.....	163
Errata, volume 24.....	324